

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 8 MONTH : 2 DAY : 4 Y+ 365

Written by : Watabe

OPERATION: MNV TO SN1987A

Salao

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]				
NO.		880103 - 1239		880203 - 1342		880203 - 1446		880204 - 0001		880204 - 0105				
AOS LOS		19:17:44 19:29:44		20:59:58 21:12:17		22:41:25 22:54:42		0:23:35 0:37:03		2:5:57 2:18:42				
ELMX		22.45° 23:30		64.52° 5:14		天頂通過		57.67° 29:40		21.38° 11:35				
C O M M A N D S	SH REP BC ENA 4 [φ1, 99, 91] BC EXE PC CLR/WRT/CHK OG 1 PC START		SH REP PC CLR WRT CHK OG 1 PC START.		SH REP PC CLR WRT CHK OG-1 PC START.		SH REP ST MAP ST TRK PC CLR/WRT/CHK OG-1 PC START.		SH REP BC ENA 1 11J [φ5:7E, 65, 2C, φ0, BC EXE MNV START OG 1 PC CLR/WRT/CHK PC START					
	MODE	LAC	LAC MAP	LAC	LAC MAP	LAC	LAC MAP	LAC MAP	LAC MAP	LAC	LAC MAP			
	TLMS	REP	REC	REP	REC	REP	REC	REP	REC	REP	REC			
	ACS	22~15								4311H 27-15				
LAC		171.5 (131.42 62.13 344.95)						0:26 (138.φ5 78.φ5 246.57)		1:12 (138.φ7 78.φ6 246.59)				
HV LAC ASM AGM GBU														
E V E N T														
ST		19:26:01		21:08:01		22:51:01		0:33:01		2:14:03				
P C P L A N	01	OG-5	19:28	01	OG 5	21:10	01	OG-5	22:53	01	OG 5	0:35	0001 OG-5 EXE 02:16:00	
	02	BIT MED	19:30	02	BIT MED	21:12	02	BIT MED	22:55	02	BIT MED	0:37	0002 BIT LDW 02:18:00	
	03	TMS ON	19:32	03	TMS ON	21:14	03	TMS ON	22:57	03	TMS ON	0:39	0003 TMS ON 02:20:00	
	17	OG 4	20:00	17	OG 4	21:42	18	OG 4	23:27	19	OG 4	1:11	0017 OG-4 EXE 02:48:00	
	37	OG 5	20:40	35	OG 5	22:18	33	OG 5	23:57	31	OG 5	1:35	0029 OG-5 EXE 03:18:00	
	44	OG 2	20:54	44	OG 2	22:36	44	OG 2	0:19	44	OG 2	2:11	0048 BIT LDW 03:50:00	
		45	OG 3	20:56	45	OG 3	22:38	45	OG 3	0:21	45	OG 3	2:13	0069 OG-6 EXE 04:32:00
C O M M E N T	早朝 モードでぬい。												0077 OG-5 EXE 04:48:00	
	昨日とうて変わ、今日は暖い。												0077 OG-5 EXE 04:48:00	
	渡部さんとパソコンで遊んだ。"みないで、ね!"を												0339 OG-6 EXE 13:32:00	
	見えた。(Look で見てみる。)												0353 OG-3 EXE 14:04:00	
													0388 OG-6 EXE 15:10:00	
													0406 OG-5 EXE 15:46:00	
													0428 OG-4 EXE 16:30:00	
													0438 OG-6 EXE 16:50:00	
													0459 OG-7 EXE 17:32:00	
													0460 BLEW 380 17:34:00	
													0471 OG-4 EXE 17:56:00	
													0481 OG-6 EXE 18:16:00	
SANGLE		172.0° ~		175.5°		MIN. -BAT-V(EOO)		A 18.6 B 18.5		V.				

φφ29
↓
φφ3φ OG5 3:14
変項でφφ

0001 OG-5 EXE 02:16:00
0002 BIT LDW 02:18:00
0003 TMS ON 02:20:00
0017 OG-4 EXE 02:48:00
0029 OG-5 EXE 03:18:00
0048 BIT LDW 03:50:00
0069 OG-6 EXE 04:32:00
0077 OG-5 EXE 04:48:00
0339 OG-6 EXE 13:32:00
0353 OG-3 EXE 14:04:00
0388 OG-6 EXE 15:10:00
0406 OG-5 EXE 15:46:00
0428 OG-4 EXE 16:30:00
0438 OG-6 EXE 16:50:00
0459 OG-7 EXE 17:32:00
0460 BLEW 380 17:34:00
0471 OG-4 EXE 17:56:00
0481 OG-6 EXE 18:16:00
0506 OG-3 EXE 19:06:00
0513 OG-2 EXE 19:20:00
0514 OG-3 EXE 19:22:00